## State of California, State Water Resources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: <a href="http://waterrights.ca.gov">http://waterrights.ca.gov</a>

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

## Owner(s) of Record:

CALIF DEPT OF PARKS & RECREATION

S008651

2005, 2006, 2007

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

Fige Prof Parks & RECREATION   Address:   302 No. 2011, CA 98571   Sq. 4-7804   Phone No.   Sq											Please Cor	nplete and	d Return T	nis Form b	y JULY 1, 2
Phone No. 10 194 Lz 232 La PARKS. CA GOV E-mail Address:  Ce Name: NORTH CREEK  Year of First Use: 1922  Name of Diversion works:  A Water is Used Under: Riparian claim Pre-1914 claim Court Decree No. Other (explain):  B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))  C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of Gallons per minute (gpm) Gallons per day (gpd)  Cubic feet per second (cfs)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are-feet (AF)  Court Decree No. Other (explain):  Arce-feet (AF)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are-feet (AF)  Court Decree No. Other (AF)  Pro-1914 claim Arce-feet (AF)  Countity of Water Used: The quantity of water used each month and entered in the table below is shown in units of Gallons per day (gpd)  Countity of Water Used: The quantity of water used each month and entered in the table below is shown in units of Gallons (MG)  Countity of Water Used: The quantity of water used each month and entered in the table below is shown in units of Arce-feet (AF)  English Agree (AF)  English Agree (AF)  English Agree (AF)  Parcel Number(s) of Please of Use:  F. Changes in Method of Diversion — Describe any changes in your project since your previous statement was filled. (New pump, enterged diversion dam, location of diversion, etc.)  Changes in Method of Diversion— Describe any changes in your project.  1. Conservation of water  a. Are you now employing water conservation efforts? YES NO Describe any water conservation efforts? YES NO Describe any water conservation efforts you have initiated:  D. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative ris show the amount of water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative ris show the amount of water conservation under section 1011 of the Water Code for your cla	nary Contact: LIF DEPT OF PARKS & RECREATION BOX 100														
The Name NORTH CREEK tay To: The Humboldt Sign within: 1/4 of NW 1/4 Section 13, T.5 S, R.3 E, HB&M  A Water is Used Under: Riparlan claim Pre-1914 claim Court Decree No.: Other (explain):  Rate of Diversion afte: Other (explain):  Rate of Diversion: Refer of First Use: Refer of First Use: Refer of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Callons per minute (gpm) Gallons per day (gpd) Cubic feet per second (cfs)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the stable below is shown in units of: Callons Callons Million Gallons (MG)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the table below is shown in units of: Callons Million Gallons (MG)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the table below is shown in units of: Callons  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the table below is shown in units of: Callons Callons Acre-feet (AF)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the table below is shown in units of: Callons Callons Callons Acre-feet (AF)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the table below is shown in units of: Callons	TT, CA	95571													
ten Namer: NORTH CREEK fary To: y: Humboldt sion within: 1/4 of NW 1/4 Section 13, T 5 S, R 3 E, HB&M  Assessor Parcel Number of the Diversion etc.  A. Water is Used Under: Riparlan claim Pre-1914 claim Court Decree No.: Other (explain):  B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))  Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per second (cfs)  Could feet per second (cfs)  Pear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Re 2006 2006 D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of: Gallons Million Gallons (MG) Acre-feet (AF)  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Re 2005 2006 D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of: Gallons Million Gallons (MG) Acre-feet (AF)  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are 2005 Decrete (AF)  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are 2005 Decrete Oct Nov Dec Ar	e No =	707.04	6-001+/	(TOT)	599.	-780	4		Phone No	<b>)</b> .					
The Name NORTH CREEK tay To: The Humboldt Sign within: 1/4 of NW 1/4 Section 13, T.5 S, R.3 E, HB&M  A Water is Used Under: Riparlan claim Pre-1914 claim Court Decree No.: Other (explain):  Rate of Diversion afte: Other (explain):  Rate of Diversion: Refer of First Use: Refer of First Use: Refer of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Callons per minute (gpm) Gallons per day (gpd) Cubic feet per second (cfs)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the stable below is shown in units of: Callons Callons Million Gallons (MG)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the table below is shown in units of: Callons Million Gallons (MG)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the table below is shown in units of: Callons  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the table below is shown in units of: Callons Callons Acre-feet (AF)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the table below is shown in units of: Callons Callons Callons Acre-feet (AF)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the table below is shown in units of: Callons	16	7	a wis	= 777	10				Fax No.						
The Name NORTH CREEK tay To: The Humboldt Sign within: 1/4 of NW 1/4 Section 13, T.5 S, R.3 E, HB&M  A Water is Used Under: Riparlan claim Pre-1914 claim Court Decree No.: Other (explain):  Rate of Diversion afte: Other (explain):  Rate of Diversion: Refer of First Use: Refer of First Use: Refer of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Callons per minute (gpm) Gallons per day (gpd) Cubic feet per second (cfs)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the stable below is shown in units of: Callons Callons Million Gallons (MG)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the table below is shown in units of: Callons Million Gallons (MG)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the table below is shown in units of: Callons  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the table below is shown in units of: Callons Callons Acre-feet (AF)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the table below is shown in units of: Callons Callons Callons Acre-feet (AF)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are Refered to the table below is shown in units of: Callons	-:: V ¬¬¬¬		1 164	w 3 h		01	ec CA	LOD.	E-mail A	ddress:			72		
A Water is Used Under: Riparian claim	an Addre	ess.	JCOF	FFMA	NE	PAZZ		9						9, 1	
tary To: Year of First Use: 1922  Name of Diversion works: Assessor Parcel Number of the Diversion works: Assessor Parcel Number of the Diversion stee:  Name of Diversion stee:  Name of Diversion stee:  Nother (explain):  Name of Diversion stee:  Nother (explain):  Nother (expla														Target .	
Name of Diversion works:  Assessor Parcel Rumber of the Diversion substitution:  A Water is Usad Under: Riparian claim Pre-1914 claim Court Decree No.: Other (explain):  B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))  C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of:  Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per second (cfs)  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Ar Ric 2005  2006 Million Gallons (MG) Acre-feet (AF)  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Ar Gallons Million Gallons (MG) Acre-feet (AF)  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Ar Gallons Million Gallons (MG) Acre-feet (AF)  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Ar Gallons Million Gallons (MG) Acre-feet (AF)  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Ar Gallons Million Gallons (MG) Acre-feet (AF)  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Ar Gallons Million Gallons (MG) Acre-feet (AF)  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Ar Gallons Million Gallons (MG) Acre-feet (AF)  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Ar Mar May June July Aug Sept Oct Nov Dec Ar Mar May June July Aug Sept Oct Nov Dec Ar Mar May June July Aug Sept Oct Nov Dec Ar Mar May June July Aug Sept Oct Nov Dec Ar Mar May June July Aug Sept Oct Nov Dec Ar Mar May June July Aug Sept Oct Nov Dec Ar Mar May June July Aug Sept Oct Nov Dec Ar Mar May June July Aug Sept Oct Nov Dec Ar Mar May June July Aug Sept Oct Nov Dec Ar Mar May June July Aug Sept Oct Nov Dec Ar Mar May June July Aug Sept Oct Nov Dec Ar Mar Mar Mar Mar Mar Mar Mar Mar Mar Ma											Year of Fir	st Use: 19	922		7 1
A. Water is Used Under: Riparian claim Pre-1914 claim Court Decree No.: Other (explain):  B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))  C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per second (cfs)  Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Are 2005  2007  D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of: Right Sept Oct Nov Dec Are 1000 Sept Oct Nov Dec Oct Nov Dec Oct Nov Oct Oct Nov Oct Oct Nov Oct		mboldt								Name o	of Diversion	works:		رد	
A Water is Used Under: Riparian claim Pre-1914 claim Court Decree No.: Other (explain):    Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))				1/4 Section	n 13, T 5	S, R 3 E,	HB&M							40.00	
B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))  C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of:  Gallons per minute (gpm)										01	the Diversi	on site:			and the same of th
B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))  C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of:  Gallons per minute (gpm)							4044 -1-1	C	urt Daaraa	No.	Othe	r (evolain)			2
C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of:  Gallons per minute (gpm)	4. <u>W</u>	ater is	Used Und	<u>der</u> : Ripar	ian claim	Pre-	1914 claim		un Decree	140	Onic	r (OXPIGIII)			U'
Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of:  Gallons per minute (gpm)	2 Ve	ar of F	iret llea	(Please no	ovide if m	issina in t	he Division	of Rights	database (	ewrims))				U <sup>2</sup>	
Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per second (us)  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec RA RA 2006 2007															
Year   Jan   Feb   Mar   Apr   May   June   July   Aug   Sept   Oct   Nov   Dec   Art   Received	C. <u>R</u> a	ate of D	<u>liversion</u> :	: The rate	of diversi	on of wate	er for each	month use	ed and entered in the table below is shown in units of:						
Parel Number(s) of Place of Use:   F.   Changes in Method of Diversion   Describe any changes in your project.		Galle	ons per m	inute (gpm	1)		Sallons per	day (gpd)		Gubi	r ieer hei si	scona (cis	")		
2005 2006 2007  D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of:  Gallons Million Gallons (MG) Acre-feet (AF)  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec To Acre-feet (AF)  E. Purpose of Use — Specify number of acres irrigated, stock watered, persons served, etc.  Irrigation	Γ7	Voor	lan	TEeh	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average
2006 2007 2007 2007 2007 2007 2007 2007		ı cai	Jan												Rate
D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of:    Year   Jan   Feb   Mar   Apr   May   June   July   Aug   Sept   Oct   Nov   Dec   Ar		2005													6
D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of:    Gallons	********											-			40
Gallons Million Gallons (MG) Acre-feet (AF)  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Ar Acre-feet (AF)  2005		2007			1							1			1 500
E. Purpose of Use – Specify number of acres irrigated, stock watered, persons served, etc.  Irrigation	Į,											Oct	Nov	Dec	Total Annual
E. Purpose of Use – Specify number of acres irrigated, stock watered, persons served, etc.    Irrigation	L														Aimuai
E. Purpose of Use — Specify number of acres irrigated, stock watered, persons served, etc.    Irrigation acres; Stockwatering; Domestic; Domestic															- <del>2</del> >r
E. Purpose of Use — Specify number of acres irrigated, stock watered, persons served, etc.    Irrigation						_									10
Irrigation	L	2007	J							ومند المستنب المستا					
Parcel Number(s) of Place of Use:  F. Changes in Method of Diversion – Describe any changes in your project since your previous statement was filed.  (New pump, enlarged diversion dam, location of diversion, etc.)  G. Please answer only those questions below which are applicable to your project.  1. Conservation of water  a. Are you now employing water conservation efforts? YES NO  Describe any water conservation efforts you have initiated:  b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative rights show the amount of water conserved:															
F. Changes in Method of Diversion – Describe any changes in your project since your previous statement was filed.  (New pump, enlarged diversion dam, location of diversion, etc.)  G. Please answer only those questions below which are applicable to your project.  1. Conservation of water  a. Are you now employing water conservation efforts? YES					1										
(New pump, enlarged diversion dam, location of diversion, etc.)  G. Please answer only those questions below which are applicable to your project.  1. Conservation of water  a. Are you now employing water conservation efforts? YES NO  Describe any water conservation efforts you have initiated:  b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative rights show the amount of water conserved:  Production in Diversions:	P	arcel N	umber(s)	of Place of	Use:										
Conservation of water      Are you now employing water conservation efforts? YES NO      Describe any water conservation efforts you have initiated:  b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative rices show the amount of water conserved:  Production in Diversions:	F. <u>C</u>	<u>Changes in Method of Diversion</u> – Describe any changes in your project since your previous statement was filed.  New pump, enlarged diversion dam, location of diversion, etc.)													
a. Are you now employing water conservation efforts? YES NO	_														
a. Are you now employing water conservation efforts? YES	G. P	lease a	nswer on	ly those qu	estions be	elow whic	h are appli	cable to yo	ur project.						
a. Are you now employing water conservation efforts? YES															
b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative rig show the amount of water conserved:  Reduction in Diversions:	1.	. Cor	nservation	of water											
show the amount of water conserved:		a. Are you now employing water conservation efforts? YES NO													
Reduction in Diversions:		b.	If you ar	e claiming e amount c	credit for	water cor	nservation (	under secti	on 1011 of	the Water (	Code for yo	ur claimed	l pre-1914	appropriat	tive right, pl
Reduction in Diversions: (AE/MC)															
$_{construction}$			Reducti	on in Diver	sions:	7 A p= 10.	IO) V			(AE/MC)	Vear			(AF/MG)	

		consumptive use:(AF/MG) Year	(AF/MG) Year	(AF/MG)
	I have data to		reductions due to conservation efforts. YES	
2. Wa		wastewater reclamation		
a.	Are you now a degree whi	or have you been using reclaimed wat ch unreasonably affects such water for	er from a wastewater treatment facility, desalinar other beneficial uses? YES NO <u>&gt;</u> .	ation facility or water polluted by waste t
b.	If you are cla appropriative supply used:	iming credit due to the substitution of r right under section 1010 of the Water	eclaimed water, desalinated water or polluted w Code, please show amounts of reduced diversi	ater in lieu of a claimed pre-1914 ons and amounts of substitute water
	Amount of re Year	duced diversion:(AF/MG) Year	(AF/MG) Year	(AF/MG)
	State the type	e of substitute water supply:		
	Amount of su Year I have data to	bstitute water supply used:(AF/MG) Year support the above surface water use	(AF/MG) Year reductions due to the use of a substitute water s	(AF/MG)
3. Con		surface water and groundwater		
a.		using groundwater in lieu of surface wa	otar2 VES NO	
b.	Code, please	show the amounts of groundwater use	roundwater for a claimed pre-1914 appropriative ed:(AF/MG) Year reductions due to the use of groundwater. YES	
sougnt in	the future.	be necessary to document the water s	savings claimed in "F" above if credit under Wate my knowledge and belief.	er Code sections 1010 and 1011 is
DATE: <u>Ø</u>	CTOBER	16.2008 at GA	RBERVIlle	, California
SIGNATL	JRE:	1 Duy Cotton	A Company of the Comp	
	NAME:	/ (Doug	Co	FRUAN
		(first name) / (r	middle initial) (last nar	me)
OMPAN	IY NAME:	CALIPORNIA	STATE PARKS	
TEM	If there CO	is insufficient space for your answers, NTINUATION	please use the space provided below or add an	attachment sheet.
	The state of the s			
	The	GENERAL INFORMATION	PERTAINING TO WATER RIGHTS IN CALIFO	RNIA

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

ST-SUPPL (4-08) Page 2 of 2 S008651